From: 8064986673 To: 00215712738300 Page: 7/20 Date: 2005/11/23 下午 02:07:57

Appl. No. 10/707,932 Amdt. dated November 23, 2005 Reply to Office action of September 07, 2005

Amendments to the Claims:

Listing of Claims:

- 1. (original) A display device comprising:
 - a substrate;

5

10

20

- a display unit disposed on the substrate; and
- a passivation structure formed of an organic/inorganic film covering the display unit and the substrate;

wherein an inner side, which is closer to the display unit, of the passivation structure has a higher organic/inorganic ratio than an outer side, which is farther from the display unit, and the organic/inorganic ratio gradually decreases from the inner side of the passivation structure toward the outer side of the passivation structure.

- 2. (original) The display device of claim 1 wherein the display device is
 15 an organic light emitting display device.
 - 3. (original) The display device of claim 1 wherein the display unit is an organic light emitting display unit comprising an organic luminous layer composed of organic materials.
 - 4. (original) The display device of claim 1 wherein the inner side of the passivation structure has a higher organic/inorganic ratio to increase adhesion between the passivation structure and the display unit.
- 25 5. (original) The display device of claim 1 wherein the outer side of the passivation structure has a lower organic/inorganic ratio to improve water repelling ability of the passivation structure.

From: 8064986673 To: 00215712738300 Page: 8/20 Date: 2005/11/23 下午 02:07:57

Appl. No. 10/707,932 Amdt. dated November 23, 2005 Reply to Office action of September 07, 2005

- 6. (original) The display device of claim 1 wherein the organic/inorganic film comprises materials composed of SiO_xC_yH_z, SiN_xC_yH_z, or SiO_wN_xC_yH_z compounds.
- 5 7. (original) The display device of claim 1 wherein a thickness of the passivation structure is in a range of 500 to 5000 angstroms.
 - 8. (original) The display device of claim 1 wherein the substrate is a glass substrate.

10

20

- 9. (cancelled)
- 10. (cancelled)
- 15 11. (original) The display device of claim 1 wherein a transmittance of the passivation structure is in a range of 40 to 90%.
 - 12. (original) The display device of claim 11 wherein the light generated from the display unit transmits upward and passes through the passivation structure to display in a top emission mode.
 - 13. (original) The display device of claim 12 wherein the display device can display in a top emission and a bottom emission mode simultaneously.